

ABSTRACT

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2 A polyaxial wrench can apply torque to bolts, nuts and
3 screws in close confines where leverage perpendicular to the
4 axis of the bolt is restricted. The wrench has one end for
5 mounting on the bolt, a shank and a sleeve. The shank extends
6 longitudinally from the one end. The sleeve is rotatably
7 mounted on the shank. The sleeve has connections for coupling
8 an impact tool in several different angular configurations in
9 relation to the longitudinal axis of the sleeve. Therefore,
10 the impact tool can apply force vectors, of choice and dictated
11 by the confines, polyaxially.